

PTO/SB/08a Substitute for Form 1449A PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number 10/536,695 Filing Date May 27, 2005 First Named Inventor Danping CHEN Art Unit Not Yet Assigned Examiner Name Not Yet Assigned
Sheet	1	of	2	Attorney Docket 8156/84334

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

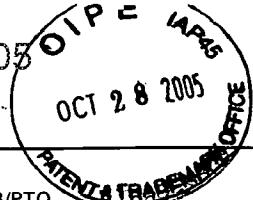
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵				
		JP 08-133780 A	05-28-1996	Sumita Kogaku Glass	Abstract	
		JP 09-202642 A	08-05-1997	Sumita Kogaku Glass	Abstract	
		JP 10-167755 A	06-23-1998	Sumita Kogaku Glass	Abstract	
		JP 2001-270733 A	10-02-2001	Iwasaki Electric Co Ltd	Abstract	

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH /E A B/



PTO/SB/08b Substitute for Form 1449B/PTO		Application Number	10/536,695
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	1	M. NOGAMI et al., "Enhanced emission from EU ²⁺ ions in col-gel derived Al ₂ O ₃ -SiO ₂ glasses," Appl. Phys. Lett., 69(25) 3776 (1996), American Institute of Physic	
	2	M. NOGAMI, "Fluorescence properties of Eu-doped GeO ₂ -SiO ₂ glass heated under an H ₂ atmosphere," J. Luminescence, 92, 329 (2001), Elsevier Science	
	3	A.L. HUSTON et al., "Fiber-optic-coupled, laser heated thermoluminescence dosimeter for remote radiation sensing," Appl. Phys. Lett., 68(24), 3377 (1996), American Institute of Physics	
	4	B.L. JUSTUS et al., "Ultraviolet dosimetry using thermoluminescence of semiconductor-doped Vycor glass," Appl. Phys. Lett., 67(9), 1179 (1995), American Institute of Physics	
	5	B.L. JUSTUS et al., "Laser-heated radiation dosimetry using transparent thermoluminescent glass," Appl. Phys. Lett., 68(1), 1 (1996), American Institute of Physics	
	6	Tomoko AKAI et al., "Waste glass recycling for high-added-value application," Presentation Materials of the 10 th Technology Seeds Announcement Meeting of Kinki Industry-Academic-Governmental Collaboration, March 28, 2003, English translation	
	7	Danping CHEN et al., "Preparation and fluorescent properties of rare earth-containing high silica glass," Preprints of Annual Meeting of the Ceramic Society of Japan 2003, page 64, March 23, 2003, English translation	
	8	Sumio SAKUHANA et al., "Glass handbook," Kabushiki Kaisha Asakura Shoten, September 30, 1975 (30. 09. 75), pages 98 to 99	
Examiner Signature	/Elizabeth A. Bolden/		Date Considered
			12/19/2008

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